

PHIMS 3.0 LHJ Training

Public Health Information Management System
Washington State Department of Health
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“Units” covered

- Why Change?
- What types of changes?
- Data Validation Overview
- Case Management
 - Case Action
 - Find Case
 - New Case
- Data Entry
 - How has data entry changed?
 - What is on the data entry page?
 - Where is the “old” data?
- Export
- Reports
- Training wrap up

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Why Change?

- Improve the look and feel of the application
- Address changes requested by the PUG
 - Provide requested data validation
 - Provide one page for data entry
 - Streamline the amount of data collected
 - Add new fields
 - Add fields to search criteria for Find Case and Export





What are the types of changes?

- Appearance
 - Color
 - Layout
 - Font sizes
 - DOH footer on each page
- Organization
 - Where data is collected
 - What data is collected (and no longer collected)
- Function
 - Data Validation
 - How data is entered/modified

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The first change you will notice is the appearance of the application. The use of color and layout have changed to give the application a more consistent look and feel from one screen to the next. Font sizes may be a bit smaller to make use of the full screen but they can be resized using the IE menu (View/Text Size). Screens now make use of the entire browser window width and resize as you resize your browser window.

Most data collection now happens on the data entry screen. The only data entry elements that are not on the data entry screen are lab results and notes. All of the date fields have been moved to the data entry screen. The Patient Contacts information collected has been streamlined. Many data fields have been removed from data entry screens and the information is no longer collected. Information that was collected prior to version 3.0 has been migrated to notes fields.

Data validation functions have been added to many screens to provide consistent, valid data collection and strengthen searches. The Report Now function has been moved to the data entry screen. The transfer case and delete case functions are in sections that are accessed from the data entry screen.



Data Validation Overview

- What is data validation?
 - Some fields may have a specific input format
 - Some fields may be required
- What fields will have data validation imposed on them?
- What happens if I get a data validation error message?
- Data validation happens on existing cases and new cases

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Data validation is now being performed on various date, telephone number, and email address fields, as well as some combinations of fields. This helps to standardize the information entered for a case.

Some fields will have a specific input format. Date fields, for instance, are required to have a 4-digit year. 10-digits are required in telephone number fields. Email addresses are required to have an account, the @ sign, domain and domain type. For instance, myemail@comcast.net.

Some fields are now required in order to save a case. Upon entering a new case, the Investigation Start date is required. If you are modifying a current case without an Investigation Start Date you will be required to enter one before you can save any changes on the data entry screen.

If a data validation error occurs, you will need to correct your data entry information either by providing information for a required field or correcting the error specified in the error message. Correcting an error may mean providing a proper date in the form mm/dd/yyyy or providing a 10-digit phone number. If you are not able to correct these errors you will not be able to save the case with any changes you made since you opened the case.



Data Validation – format examples

- Telephone number: 555-555-5555 or (555) 555-5555 are acceptable. 555-5555 is not.
- Date fields: 5/5/2005 and 05/05/2005 are acceptable. 5/5/05 and 05/05/05 are not.
- Email address: myEmail@comcast.net is acceptable, myEmail@comcast is not.
- Disease specific date fields have the same validation that they had in version 2.4 Applies to the following sections:
 - Signs and Symptoms
 - Pre-Disposing Conditions
 - Clinical Findings
 - Vaccinations
 - Laboratory Indicators
 - Exposure
 - Patient Prophylaxis and Treatment
 - Public Health Issues





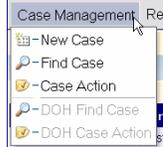
Data Validation – field combinations

- Investigation start date is required and must be today or earlier
- Investigation complete date \geq start date and must be today or earlier
- Notification date \leq Investigation complete date and must be today or earlier
- Birthdate \leq Onset date and both must be today or earlier

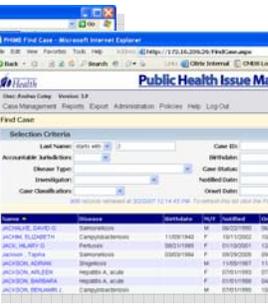





Case Management



- New Case
- Find Case
- Case Action


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The Case Management menu consists of

- Case Action
- New Case
- Find Case

When PHIMS starts up most users will go straight to the Case Action screen.



Case Management – Case Action

- Sorting: click on column heading
- Paging through records: click on page number in header or footer of the data grid
- Select a case to modify by clicking on the Case ID

Case Action Open Cases = 92

Click on the CaseID to edit information for the patient

Case ID	Name	Condition	Onset Date	Classification	Age	Age Unit
50053-0601-0016	Test96, Sally J	E. coli, enterohemorrhagic	01/01/2006	Confirmed	16	Years
50053-0601-0028	Mississippi, Mud	Other Condition		Confirmed	Unknown	
50053-0601-0032	TurnerRapid, Jay	E. coli, enterohemorrhagic		Confirmed	Unknown	
50053-0601-0036		Meningococcal disease		Confirmed	Unknown	
50053-0601-0037	Andrea, test error	E. coli, enterohemorrhagic	01/02/2006	Confirmed	Unknown	
50053-0601-0040	Boty Other, Carla O	Botulism, other		Confirmed	Unknown	
50053-0601-0041	Bobend, changedis	Malaria	01/20/2006	Confirmed	Unknown	
50053-0601-0043	Test PHIA	Vibriosis (non-cholera)		Not Reportable	Unknown	
50053-0601-0046	Simon, Simple	Botulism, foodborne		Confirmed	Unknown	
50053-0601-0047		Botulism, infant		Confirmed	Unknown	
50053-0601-0053		Animal Bite		Confirmed	Unknown	
50053-0601-0054		Rabies post exposure prophylaxis		Confirmed	Unknown	
50053-0602-0012		Vibriosis (non-cholera)		Confirmed	Unknown	
50053-0602-0013		Listeriosis, Neg	01/19/2006	Confirmed	Unknown	
50053-0602-0042		Hepatitis, unspecified (infectious)	01/02/2006	Confirmed	Unknown	

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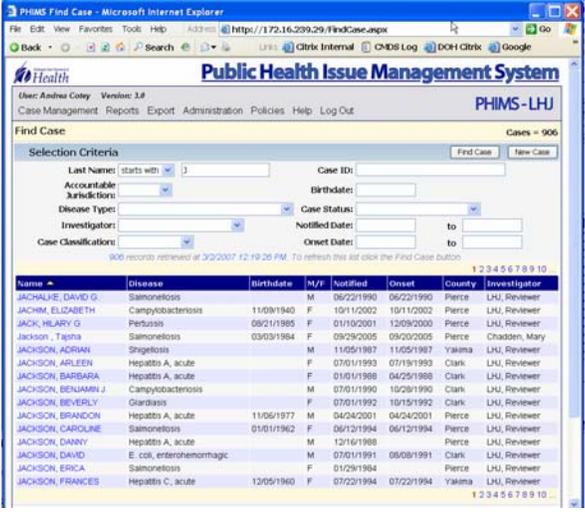


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Case Management – Find Case

- Sorting
- Paging
- Click on the name to open the case in Data Entry Screen
- Onset date added to search criteria



Name	Disease	Birthdate	M/F	Notified	Onset	County	Investigator
JACKALIE, DAVID G.	Salmonellosis		M	06/22/1990	06/22/1990	Pierce	LHU, Reviewer
JACKMA, ELIZABETH	Campylobacteriosis	11/09/1940	F	10/11/2002	10/11/2002	Pierce	LHU, Reviewer
JACK, HEARY G.	Peritussis	09/21/1985	F	01/10/2001	12/08/2000	Pierce	LHU, Reviewer
Jackson, Tajma	Salmonellosis	03/03/1984	F	09/29/2005	09/20/2005	Pierce	Chadden, Mary
JACKSON, ADRIAN	Shigellosis		M	11/05/1987	11/05/1987	Yakima	LHU, Reviewer
JACKSON, ARLEEN	Hepatitis A, acute		F	07/01/1993	07/19/1993	Clark	LHU, Reviewer
JACKSON, BARBARA	Hepatitis A, acute		F	01/01/1988	04/29/1988	Clark	LHU, Reviewer
JACKSON, BENJAMIN J.	Campylobacteriosis		M	07/01/1990	10/29/1990	Clark	LHU, Reviewer
JACKSON, BEVERLY	Giardiasis		F	07/01/1992	10/15/1992	Clark	LHU, Reviewer
JACKSON, BRANDON	Hepatitis A, acute	11/06/1977	M	04/24/2001	04/24/2001	Pierce	LHU, Reviewer
JACKSON, CAROLINE	Salmonellosis	01/01/1962	F	06/12/1994	06/12/1994	Pierce	LHU, Reviewer
JACKSON, DANNY	Hepatitis A, acute		M	12/16/1988		Pierce	LHU, Reviewer
JACKSON, DAVID	E. coli, enterohemorrhagic		M	07/01/1991	09/08/1991	Clark	LHU, Reviewer
JACKSON, ERICA	Salmonellosis		F	01/29/1984		Pierce	LHU, Reviewer
JACKSON, FRANCES	Hepatitis C, acute	12/05/1960	F	07/22/1994	07/22/1994	Yakima	LHU, Reviewer

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Sorting and Paging operate in the same way as they do on the Case Action screen.

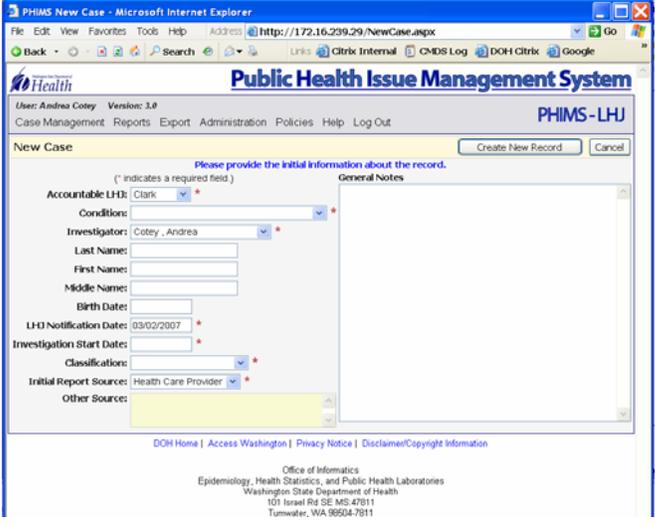
Onset date has been added to the fields used for the search criteria.

Clicking on the name will take you to the data entry screen.




Case Management – New Case

- Investigation Start Date was added and is required
- Data validation on the date fields



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Investigation start date was added and is a required field.

Data validation is performed on Birth date, Notification date, and Investigation Start Date.

Data Entry – “top of the page” Bars

Public Health Issue Management System

User: Andrea Cotey Version: 3.0 PHIMS-LHJ

Case Management Reports Export Administration Policies Help Log Out

Test98, Sally J E. coli, enterohemorrhagic

Section	Case ID: 53053-0601-0016	Acct Jurisdiction: Pierce	Onset Date: 1/1/2006
Data Entry	LHI Classification: Confirmed	Investigator: Cotey, Andrea	LHI Notified: 1/24/2006

- Menu Bar
- Case Information Bar
 - Patient name
 - Patient condition
 - Additional information
 - Section drop down list

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Now to the Data Entry screen.

At the top of the Data Entry screen you'll see the familiar Menu Bar and just below it a bar that contains high-level case information.

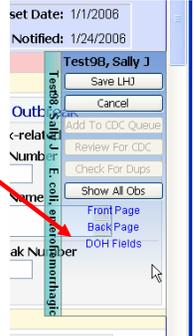



Data Entry – Floating Menu

- Floating menu on the right edge of the screen
 - Save data entry
 - Cancel & return to Case Action
 - And more...
- Use mouse to hover over and open the menu



Move mouse over the edge of the menu and it will slide open



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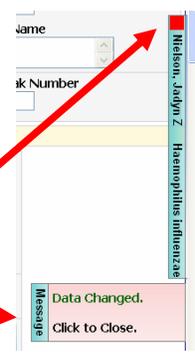
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• On the right side of the screen is a Floating Menu. This menu used to be visible all of the time and took up screen space that could be used for the data entry form. So I made it only partially visible. If you hover your mouse over the bar the rest of the menu will open and be visible. While you have your mouse over the menu you can select any buttons or links that are enabled for you. You can save your work, Cancel and return to the Case Action screen, move quickly to the front page, back page or DOH fields on the form.




Data Entry – Data is changed

- There are data changed indicators to help you to remember to save if you have made changes to the case information.
 - Red box in the floating menu
 - Floating message box



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Data change indicators appear to remind that you have made changes. These indicators will “disappear” after you have saved your changes.

- Red box in the floating menu
- Floating message box

You can hide the message box by moving your mouse over the box and then off the box. You can close the box entirely by clicking on it.



Data Entry – Case Administration

- Case Administrative Dates have been moved from the tabbed sections to the top of the Data Entry Screen
- Other Case Administration fields were also moved to the top of the form
 - LHI ID, Notification Date, Classification, Report Status
 - Outbreak fields

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Case Administrative Dates have been moved from the tabbed sections to the top of the Data Entry Screen:

Investigation Start Date
 Investigation Complete Date
 Record Complete Date
 Investigation Status

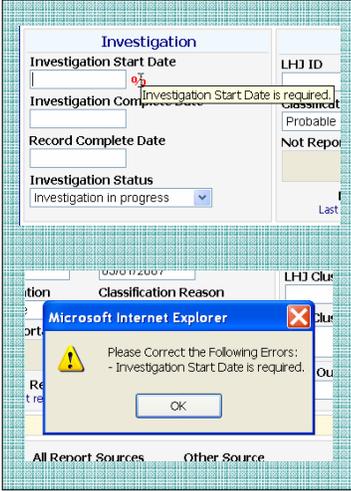
LHI ID (new)
 Notification Date
 Classification, Classification Reason, Not Reportable Reason
 Report Status
 Report Now Button (!)

Outbreak related checkbox
 LHI Cluster Number
 LHI Cluster Name
 DOH Outbreak Number – this is a field shared between LHJs and DOH-CD Epis




Data Entry – Validation

- What do data validation errors look like?
- What can I do if I get one?
 - Enter value if the field is required
 - Change the entry
 - Dates: MM/DD/YYYY or M/D/YYYY
 - Telephone: ###-###-#### or (###) ###-#### (Area code is required)



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There are two ways that data validation errors will be indicated:

- A symbol will appear next to the field with the error. Hovering over the field will show a tooltip indicating what the error is.
- A message box will pop up listing any errors when you try to save the data.

If you receive an error indicator, return to the field and

- Enter data if the field is required or
- Change the entry. Common errors will be
 - an incomplete or poorly formatted date. 4-digit year is required
 - an incomplete or poorly formatted telephone number. Area code is required.



Data Entry – Complex Validation 1

- Entered dates must be \leq today's date
- Record Complete date \geq Investigation Start Date
- Investigation Complete date \geq LHJ Notification date
- Birthdate \leq Onset date
- Onset date \leq LHJ Notification date
- Age is required if both birth date and onset date are complete
- Age type is required if both birth date and onset date are complete





Data Entry – Complex Validation 2

- Hospital discharge date \geq Admission Date
- Onset date and Investigation Complete Date are required if

LHJ Classification is

Confirmed or
Probable or
Suspect

AND

LHJ Investigation Status is

Complete or
In progress but CDC reportable or
Unable to complete






Data Entry – Report Source

Report Source

<p>Initial Report Source Health Care Provider</p> <p>Check all that apply --> <ul style="list-style-type: none"> • Hold Shift key to select multiple adjacent items. • Hold Ctrl key to select multiple non-adjacent items. </p>	<p>All Report Sources Health Care Provider Health Care Facility Laboratory Other Public Health Agency</p>	<p>Other Source</p>										
<p>OK to talk to patient? If No, when?</p> <p style="text-align: center;">DK</p>												
<p>Add Reporter (0)</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #e0f0ff;"> <th style="text-align: left;">Name</th> <th style="text-align: left;">Organization</th> <th style="text-align: left;">Telephone</th> <th style="text-align: left;">Type</th> <th style="text-align: left;">Other Description</th> </tr> </thead> <tbody> <tr> <td colspan="5" style="height: 20px;"> </td> </tr> </tbody> </table>			Name	Organization	Telephone	Type	Other Description					
Name	Organization	Telephone	Type	Other Description								

- Initial report source from New Case screen selected in the drop down list and the All Report Sources list box.
- If “Other” is selected the Other Source textbox will be enabled
- Selecting “no” from the “OK to talk to patient” drop down list will enable the “If No, when?” text box.

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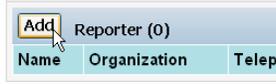
The initial report source that was entered on the New Case screen will be selected in both the Initial Report Source drop down list and the All Report Sources list box. There are instructions to the left of the All Report Sources list box to assist with making multiple selections in this field. If one of your selections is “Other” the Other Source textbox will be enabled.

The initial report source will always be selected in the All Report Sources list box even if you select another option.




Data Entry – Popout Windows

- Some data elements may require multiple entries
- These data elements entered by “popping out” a window from the data entry screen.
- Example: Reporter
- Clicking on the button will open the Report popout window.
- The application will first save any changes to the Data Entry screen if there are no data validation issues and then the popout window will be displayed



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Some data elements really require multiple fields to capture the information and may have multiple entries. Reporter is an example and is the next step on our Data Entry form.

These data elements used to be accessed from the section list at the top of the page.

- Click on the Reporter button (forces a save of the current case data if there are no data validation issues)
- Reporter popup displays on top of the data entry screen.
- Enter a new reporter
 - Name
 - Org
 - Telephone
 - Type: you can type “P” to select the Primary Health Care Provider or open the drop down list and select Primary HCP with your mouse. If you select Other Reporter the “Other Reporter Text” box will be enabled for you to enter a short description of the reporter. If you select Primary HCP or Unknown the Other text box will disappear.
- Click save
- If you click cancel, the new record you were working will not be added to the database.
- You can edit existing records by clicking the “Edit” button.
- If you click cancel while editing an existing record your changes will not be saved and the record will appear as it did before you clicked Edit.
- You can also delete existing records.



Data Entry – Patient Information

- Patient's name and any Patient aliases (popout)
- Addresses (popout)
- Phone number/Email address (popout)
- Alternate contact 
- Occupation and/or school
- Other Demographics
 - Birthday, Age, Age type
 - Gender
 - Ethnicity, Race
 - Language spoken, translator needs

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In the Patient Information you enter or modify the

- Patient's name and any Patient aliases
- Addresses
- Phone number/Email address
- Alternate contact (**THIS IS NEW**)
- Occupation and/or school
- Other Demographics
 - Birthday, Age, Age type
 - Gender
 - Ethnicity, Race
 - Language spoken, translator needs



Data Entry – Clinical Information

- Onset Date
- Derived?
- Time
- Diagnosis Date
- Illness duration in days





Data Entry – Observations

- Observation Categories are initially hidden to shorten the form length
- Show all of the categories at once by clicking on the “Show All Obs” button on the floating menu. Button will change to “Hide All Obs” to hide all the categories
- Show individual categories by clicking on the “Show” button for the category.
- Hide individual categories by clicking on the “Hide” button for the category.





Data Entry – Observations

- Data entry looks more similar to the form
- Radio button options for the observation (Yes, No, DK, NA)
- Sub-details are grouped together to the right of the detail.
- The sub-details are not available when the detail option selected is NA

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Show All Obs/Hide All Obs button

Show/Hide button

Enter some observations

Show the enabled/disable sub-details



Data Entry – Observations

- All parts of Observation Sections are on the Data Entry screen
 - Intervention – all observation questions are on the Data Entry screen
 - Vaccination is in a section
 - Patient Prophylaxis and Treatment is in a section
 - Exposure – all observation questions are on the Data Entry screen.
 - Clinical – all observations and “hard code” fields are on the Data Entry screen





Data Entry – Exposure

- Each “yes” to an observation in exposure section adds an option to the Most likely exposure option list
- Data entry must be saved after the most recent yes response to update the option list





Data Entry – Notes

- Lab Notes
- General Notes
- LHJ/DOH Shared Notes
- Notes entered above the summary text box
- Notes summary text box is scrollable; displays the most recent note at the top



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Data Entry – Contacts

- Popout Window
- DOH can only see the number of contacts. DOH cannot view the contact information.
- Contact information collected:
 - Name
 - Birthdate
 - Age, Age Type
 - Telephone
 - Contact Type
 - Symptomatic
 - Rx Recommended
 - Note
- No other information collected. Information collected in a previous version of PHIMS that is no longer collected will be put into the Contact Note during data migration.





Data Entry – DOH fields

- View the entries in the DOH fields in the “For DOH Use Only” section

For DOH Use Only

First DOH Visibility Date: 4/21/2005 3:59:35 PM Current Visibility Reason: Update

DOH Review Status: Not Reviewed DOH Reviewer: Administrator, System

DOH Case Classification: Unclassified due to update Classification Reason:

Date case marked as complete by system: 1/11/00 12:00:00 AM CDC Year: 2005

DOH Classification History

DOH Classification	Laboratory	Classification Date	First Date/Time
Confirmed			
Unclassified d.	Laboratory Number		
Confirmed	Specimen Source		
Unclassified d.	Species/Organism		
Unclassified d.	Serotype/Serogroup		
	Test status		

Confidential Notes

CDC Transmission History

CDC Export	Approval Status	Date
	Approved	1/10/2007 10:25:33 AM
	Approved	1/10/2007 10:31:50 AM

Weekly Output

Weekly Output File #	Input Type	CDC #	DOHID #
072_CDC.txt	New	070001	00001

Duplicate Record Detection

Duplicate Record Status: Not a Duplicate Duplicate Record Number:

Duplicate Record History

DCO AB ID	Status	Row Name	DOH 1st Visible

Duplicate Record Notes

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Data Entry – Other Sections

- Three sections available from the Data Entry page
 - Case Administration
 - Transfer Case function
 - Delete Case function
 - Case Summary with LHJ/DOH fields
 - Lab Results
 - Notes





Data Entry – Case Admin Section

- Two tabs
 - Case
 - Delete case
 - Update condition
 - Transfer to another LHJ
 - Reassign Investigator
 - Summary

The screenshot displays the 'Case Admin' section with two tabs: 'Summary' and 'Case Admin'. The 'Summary' tab is active, showing a 'Case' header with 'Save Case' and 'Delete Case' buttons. Below this is an 'Update Condition' dropdown set to 'Hepatitis A, acute'. The 'Accountable Jurisdiction' section shows 'Jurisdiction: Adams' and 'Available Jurisdictions' with a 'Transfer' button. The 'Investigator Assignment' section shows 'Investigator: Administrator, System' and 'Available Investigators' with a 'Reassign/Save' button. There are also links for 'Transfer History' and 'Investigator History'. The 'Case Admin' tab is partially visible, showing 'LHJ Fields' and 'DOH Fields' sections.

LHJ Fields	
Case	Assignment
Condition: Hepatitis A, acute	Accountable Jurisdiction: Adams
Classification: Confirmed	Investigator: Administrator, System
Report Source: Other -- COMDIS Conversion	
Status	All Report Sources
Case Status: Investigation in progress	COMDIS Conversion (Initial Report Source)
Report Status:	
Investigation Complete Date:	

DOH Fields	
DOH First Visibility Date: 04/21/2005	DOH Classification Date: 2/27/2007 1:10:31 PM





Data Entry – Lab Results Section

- Functionality is the same
- Reorganized and appearance changed

[Specimens](#) [Notes](#)

Laboratory Specimen and Test Results

SpecID	Specimen Name	Collection Date	Party	
2156	Blood, whole	03/04/2007	Nielson, Jenney A	<input type="button" value="New Spec"/> <input type="button" value="Edit"/>
Test ID	Test Type	Result	Quantitative Results	Test Lab
1107	Rifampin Susceptibility	Positive	101	St Peter Hospital Laboratory <input type="button" value="Edit"/>
1106	Haemophilus culture	Intermediate	67 ug/ml	St Peter Hospital Laboratory <input type="button" value="Edit"/>
SpecID	Specimen Name	Collection Date	Party	
2157	Cerebral Spinal Fluid	03/04/2007	Nielson, Jenney A	<input type="button" value="Edit"/> <input type="button" value="New Test"/>





Export – Core Export

- Page has been reformatted and reorganized
- Record preview replaced with the number of records that will be returned for the criteria chosen
- Exports updated with new fields

Reset

1. Select Case Criteria Hide	Notify Date From: <input type="text"/> To: <input type="text"/> Onset Date From: <input type="text"/> To: <input type="text"/> Diagnosis Date From: <input type="text"/> To: <input type="text"/> Report Year From: <input type="text"/> To: <input type="text"/> County: <input type="text" value="Adams"/>
2. Select Disease Criteria	<input type="checkbox"/> Select all diseases you are authorized to view <input type="button" value="Show/select the disease(s)"/>
3. Query Result Count 3 >	
4. Execute Query 4 >	
5. Download File 5 >	You will be redirected to the File Viewer page.





Export – Surveillance Export

- Page has been reformatted and reorganized
- Record preview replaced with the number of records that will be returned for the criteria chosen
- Onset Date and Report Year added to the criteria
- May select multiple counties if security allows

Surveillance Export

Selection Criteria

County: Adams, Asotin, Benton, Chelan, Clallam

Conditions: Choose Condition

Serotype/Group: [Dropdown]

Species/Organism: [Dropdown]

PFGE: [Text]

Avoid data interpretation problems - refer to the "Data Issues" document in the Help Menu item above

Date Range Type	Start	End
Jurisdiction Notification Date	[Text]	[Text]
Onset Date	[Text]	[Text]
Report Year	[Text]	[Text]

Export Case Count

Export

View Files Go to the File Viewer page

Reset Reset the criteria to the default values

Reminder

The information in this Export includes sensitive and confidential material. It is up to you to ensure that its use and storage is in accordance with your organization's confidentiality policies.

Include Additional Information in Export For:

Patient Demographics Lab Indicators Travel Information

Exposure Indicators Clinical Indicators Restaurant Information

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File Viewer – Exports and Reports

- Page has been reformatted and reorganized
- File grid list below the job history is now sorted by the modified date in descending order. Your most recent export or report will be at the top

Catherine O'Connor's Files Refresh Delete

Job History Report queue length: 0 Export queue length: 0

Added to Queue	Status	Queue Type	Task
Mar 5 2007 10:59AM	Completed	Report Queue Item	Audit Case Report
Feb 27 2007 10:48AM	Completed	Export Queue Item	LHJCoreExport
Feb 27 2007 10:41AM	Completed	Export Queue Item	SurveillanceExport
Feb 16 2007 10:46AM	Completed	Export Queue Item	SurveillanceExport
Feb 16 2007 10:43AM	Completed	Export Queue Item	SurveillanceExport
Feb 12 2007 10:39AM	Completed	Export Queue Item	SurveillanceExport
Feb 9 2007 11:39AM	Completed	Report Queue Item	EPI Report
Feb 6 2007 2:05PM	Completed	Report Queue Item	CaseLineListLegal

Name	Size	Type	Modified
Audit Case Report.870.pdf	42 KB	Portable Document Format	3/5/2007 11:00:00 AM
LHJCoreExport.864.bt	3447 KB	Tab Delimited File	2/27/2007 10:49:00 AM
SurveillanceExport.863.bt	54 KB	Tab Delimited File	2/27/2007 10:41:00 AM
SurveillanceExport.829.bt	1419 KB	Tab Delimited File	2/16/2007 10:47:00 AM
SurveillanceExport.828.bt	2 KB	Tab Delimited File	2/16/2007 10:44:00 AM

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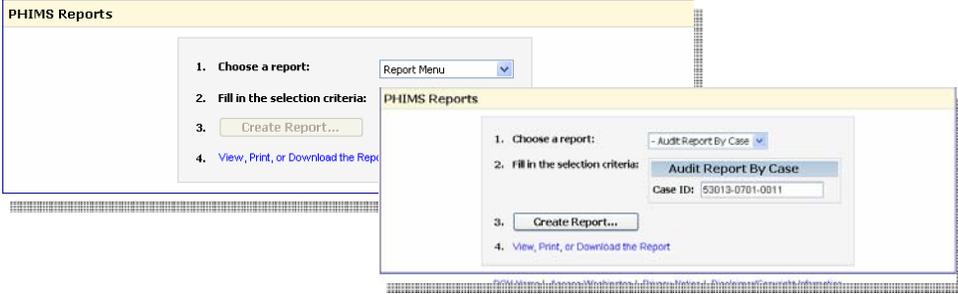
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Page has been reformatted and reorganized

File grid list below the job history is now sorted by the modified date in descending order. Your most recent export or report will be at the top



The image shows two screenshots of the PHIMS Reports interface. The top screenshot shows a general report menu with a dropdown for 'Report Menu' and a 'Create Report...' button. The bottom screenshot shows a specific report form for 'Audit Report By Case' with a 'Case ID' field containing '53013-0701-0011' and a 'Create Report...' button.

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- If you were working with a case just prior to going to the reports menu the case ID will be filled in



Wrap Up

- New PHIMS Help email address: informatics.csc@doh.wa.gov. Please contact us if you feel that PHIMS is not operating correctly.
- Release Notes will list changes to the paper form and the application
- New forms will be posted to the DOH Notifiable Conditions Website, <http://www.doh.wa.gov/Notify>, on March 16

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Thank you!

Thank you for attending this training.

